

Appl. No. 10/761,945  
Amdt. Dated November 10, 2005  
Reply to Office Action of September 09, 2005

**SPECIFICATION:**

**DRAWINGS:** In the brief description of the several views of the drawings:

Please replace the paragraph describing FIG. 3 with the following amended paragraph:

FIG. 3 is ~~a 4-X~~ an enlarged view of the partial section in FIG. 2 with an exploded section showing the mounting bolt and nut.

Please replace the paragraph describing FIG. 8 with the following amended paragraph:

FIG. 8 is a perspective view of a control arm welded assembly for over axle mounting.

Please add the following new paragraph after FIG. 8 description above:

--FIG. 9 is a forward facing partial section view showing mounting notch in control arm bracket.--

complying with the examiner's recommendations for the specification to be consistent with the following drawing amendments.

**REFERENCE NUMERALS:** In the brief description of the reference numbers after 64 - tabs please add line --66 - leading edge of box frame-- and add line --68 - control mounting notch-- complying with examiner's recommendation for the specification to be consistent with the following drawing amendments.

**DESCRIPTION:**

Please replace the first sentence of the first paragraph in the Description with the following amended sentence:

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In order that the invention may be more fully understood, it will now be described by way of example with reference to the accompanying drawings in which Figures 1 through 6 and 9 illustrate an air ride suspension system for light duty travel trailers that have axle or axles 34 mounted to the top of control arm assemblies 22.

Please replace the first sentence of the second paragraph in the Description with the following amended sentence:

Turning to Figure 1, Figure 5 and Figure 6, a right side view and two cross section views respectively of the air ride suspension system shows frame rail 10 which is a frame of 3 in. x 3 in. x  $\frac{1}{4}$  in. angle iron, open to the top for receiving ~~the a~~ box of said trailer (not shown part of this invention) of a length to fit the underside of a particular trailer with leading edge 66.

Please replace the first sentence of the third paragraph in the Description with the following amended sentence:

~~The [[t]] Trailing side 60 of control arm bracket 10 is notched to allow has notch 68 which allows insertion of~~ control arm 22, shown in Figure 4 and 9, with two resilient bushings 32 inserted into the 1  $\frac{1}{2}$  in. diameter opening 62 in the end of control arm 22.

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Please add the following new paragraph after the tenth paragraph of the Description, which ends with the last sentence: As shown in Figure 7, two u-bolts . . . that are curved in shape.

Finally, Figure 9 is a forward facing partial section view showing control mounting notch 68 in control arm bracket trailing side 60 with control arm 22 pivotally mounted in its center on bushings 32.